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Environmental impact of the on-road transportation distance and product volume from farm to a fresh food distribution center: a case study in Brazil

DOI: 10.1007/s11356-019-06461-8 Environmental Science and Pollution Research, 2019, 26, 33694-33701.

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8	The environmental impact of Brazilian adults diet. Journal of Cleaner Production, 2020, 272, 122622	10.3	7
7	Comparative evaluation of carbon footprints between rice and potato food considering the characteristic of Chinese diet. <i>Journal of Cleaner Production</i> , 2020 , 257, 120463	10.3	6
6	Mapping the environmental aspect of kernel product system in complex supply chains of the West Africa cashew industry. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 22536-22550	5.1	
5	Environmental Impact of Fresh Vegetables Supply: A Case-Study in Teresina, Brazil. <i>European Journal of Sustainable Development Research</i> , 2021 , 5, em0160	1.6	
4	Sustainable supply chain management for perishable products in emerging markets: An integrated location-inventory-routing model. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021 , 150, 102319	9	12
3	Selecting the Sustainable Fresh Food Surface Transport Array Using Analytic Hierarchy Process. <i>IFIP Advances in Information and Communication Technology</i> , 2021 , 655-660	0.5	
2	Environmental Impact Classification of Perishable Cargo Transport Using Data Mining. <i>IFIP Advances in Information and Communication Technology</i> , 2020 , 624-630	0.5	
1	A Comprehensive Decision Framework for Selecting Distribution Center Locations: A Hybrid Improved Fuzzy SWARA and Fuzzy CRADIS Approach. 2023 , 11, 73		O